

Anti-HA Response to VRP Immunization

Primary Response

■ rV3000 ▨ rV3014

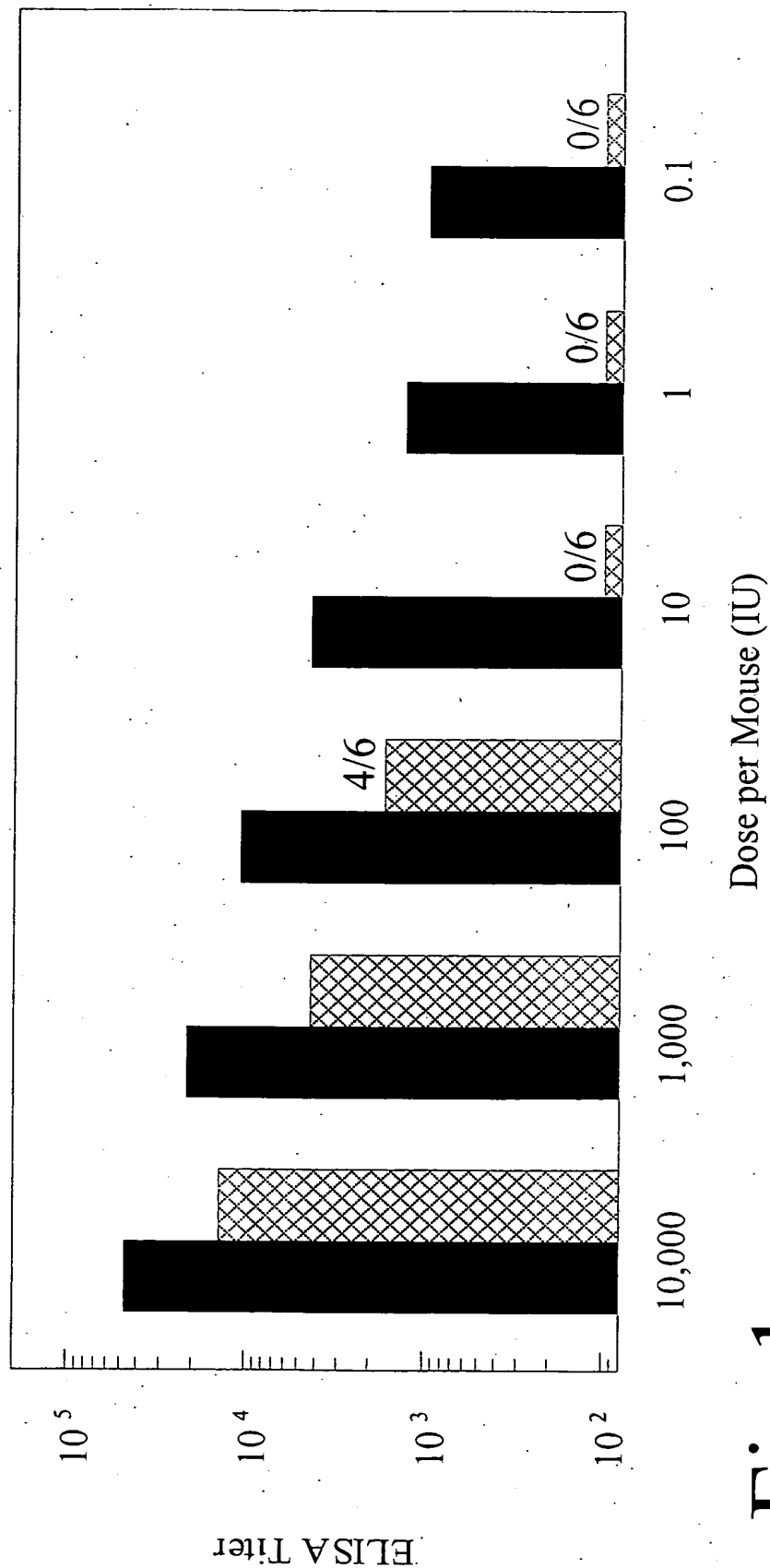


Fig.1

Anti-HA Response to VRP Immunization

Secondary Response

■ rV3000

▨ rV3014

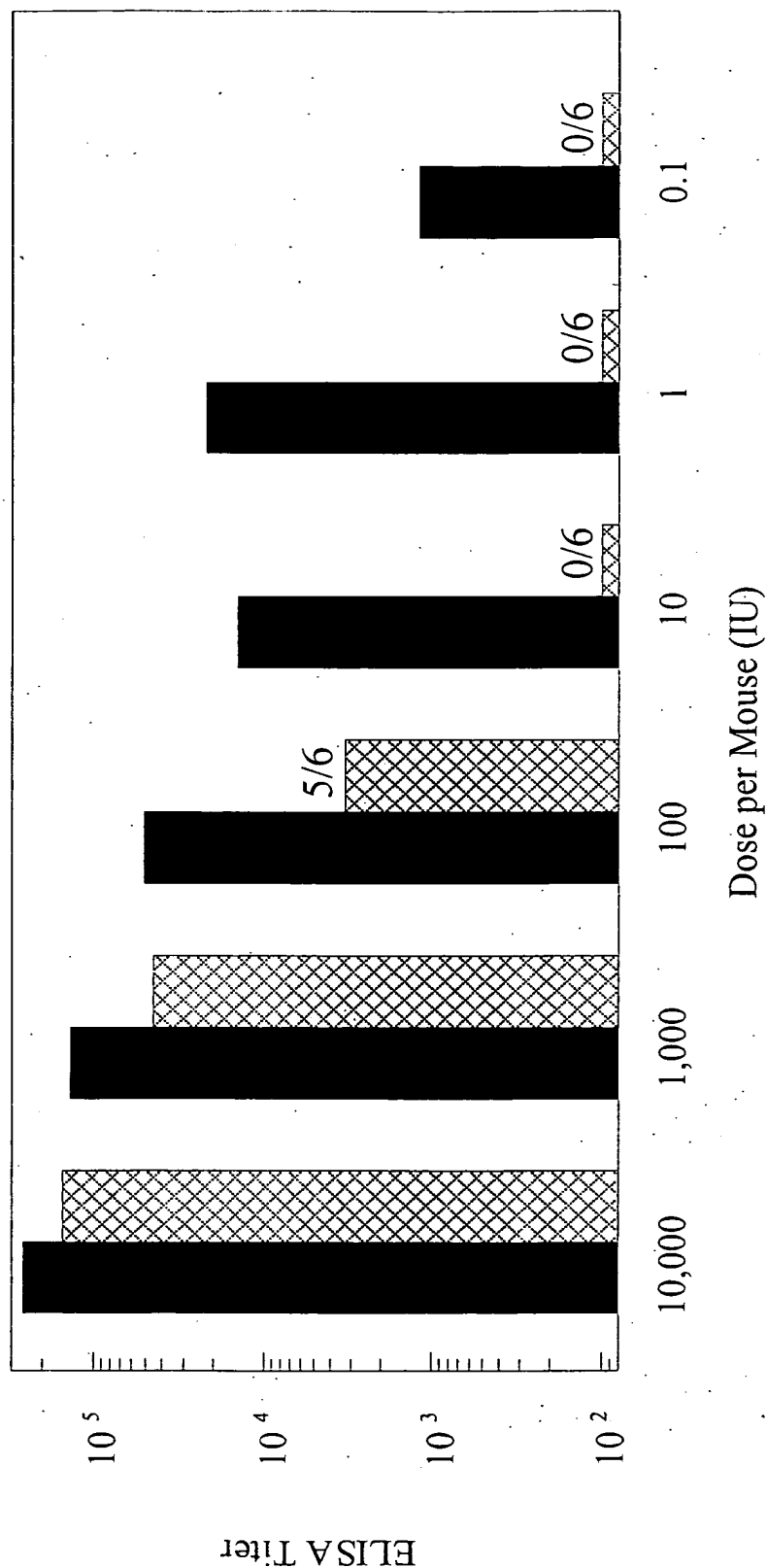


Fig. 2

HIV Clade C gag-Specific CTL Prime & Boost with VRP-3000 at 100 IU/mouse

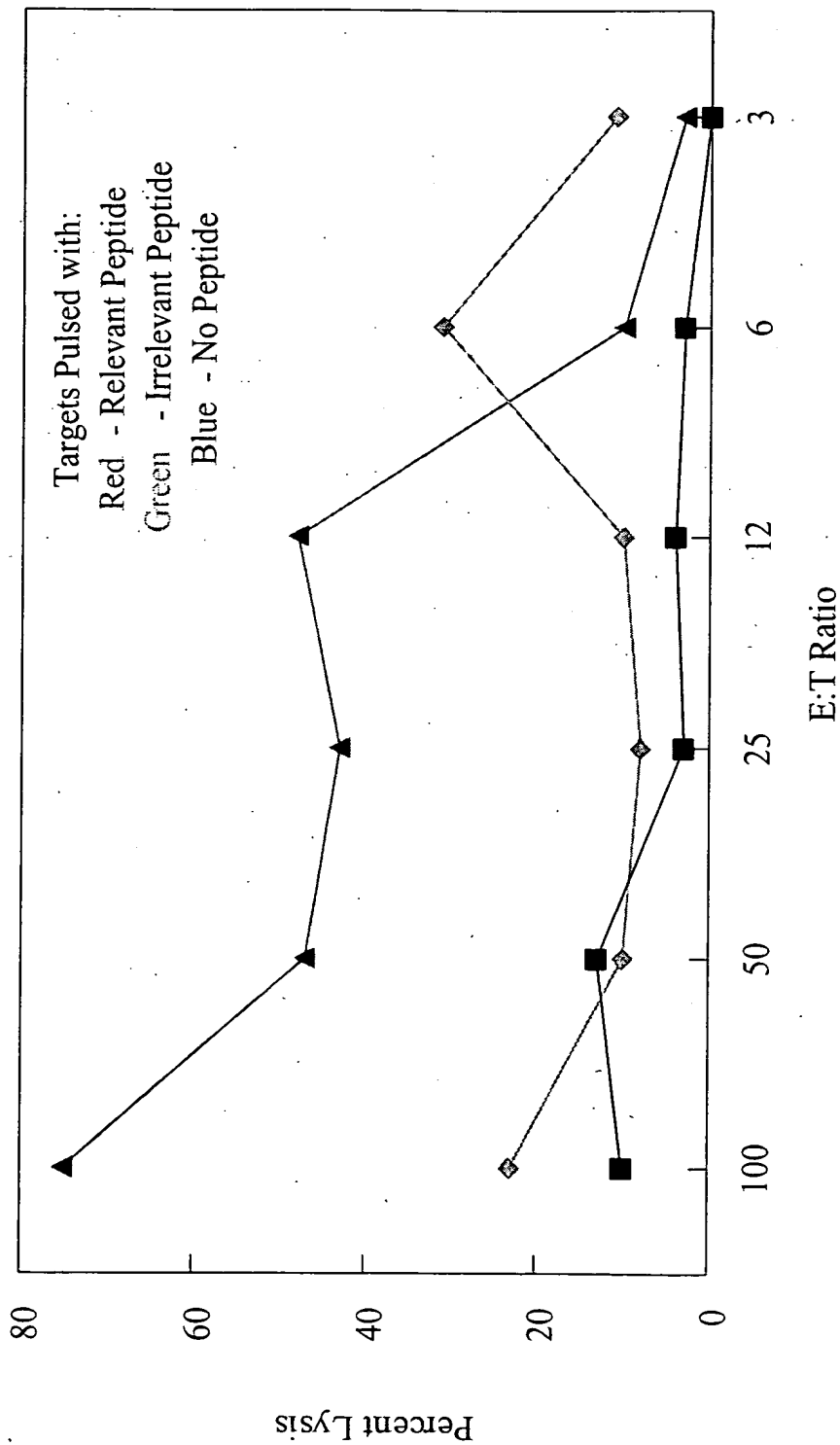


Fig. 3

HIV Clade C gag CTL Responses

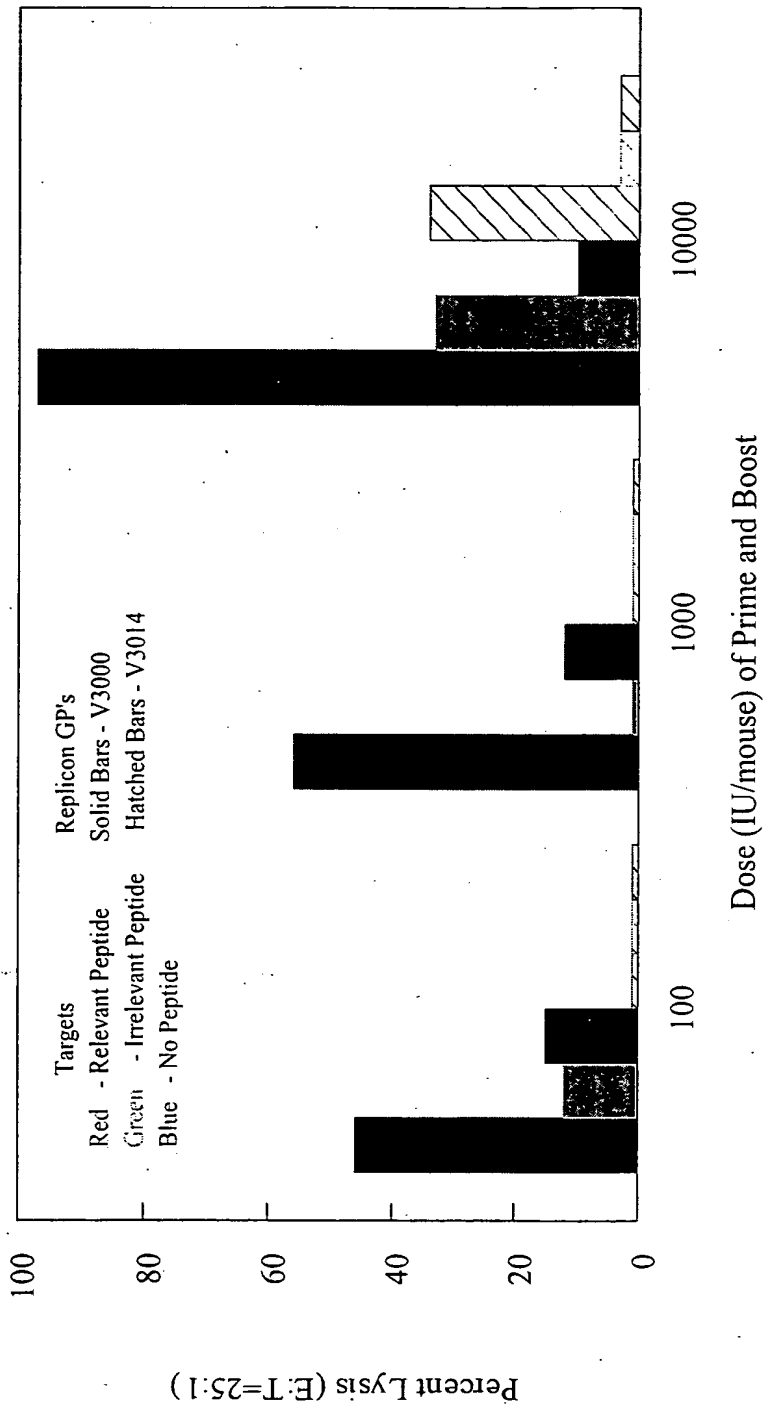


Fig. 4

HA Response Using VRP With Different Envelopes

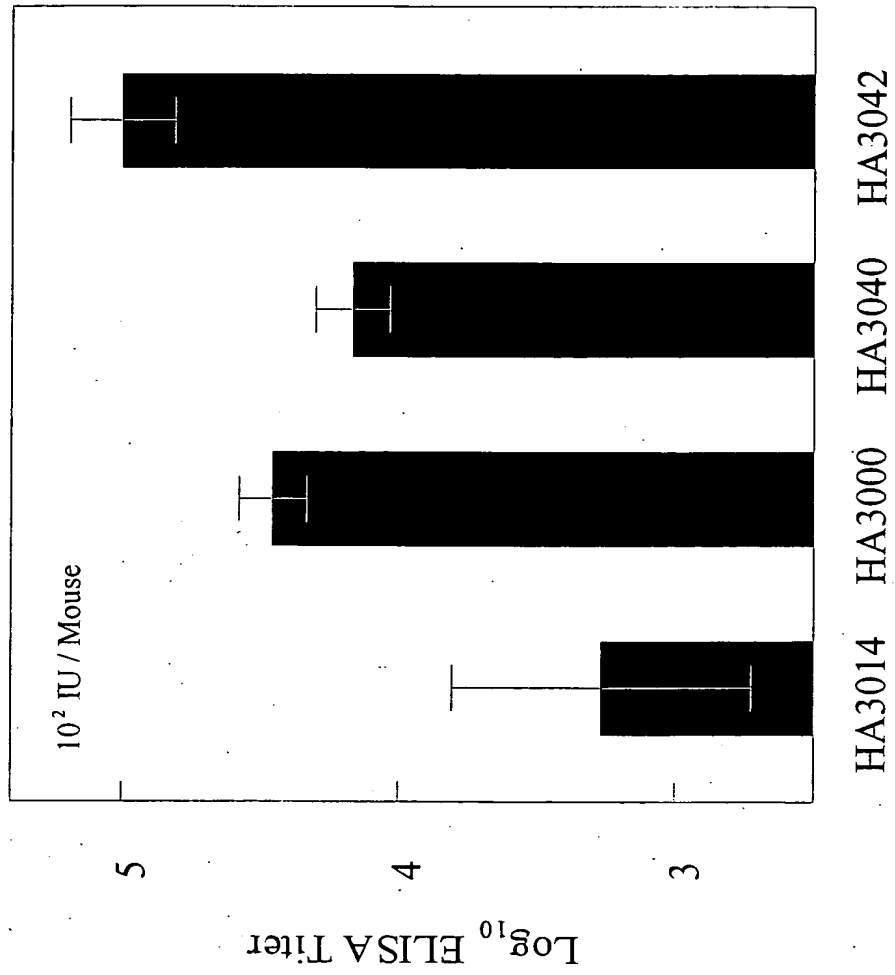
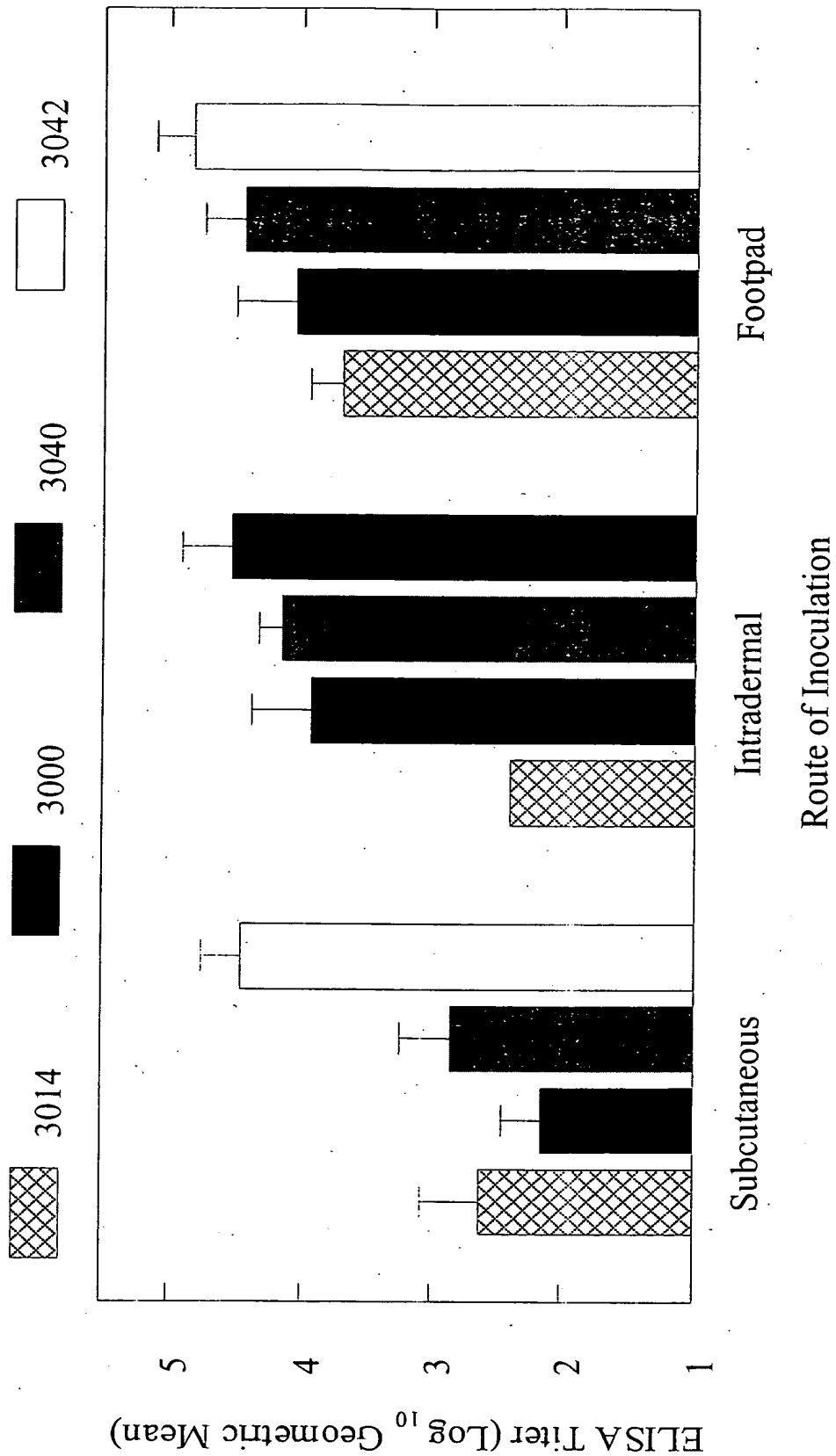


Fig. 5

Alternative Envelopes and Routes VRP-HA^a



^aInoculation of 10³ IU on days 0 & 28; bled on day 56.

Fig. 6

GFP-VRP Infected Macaque Lymph Node



Fig. 7